

Subject Check-List to Pre-Degree Certificate

Student's name:	Curriculum 2017 and after
Neptun code:	Mechanical Engineering BSc Automotive Production Process Control Specialization (full-time)

Students must fill it in.

Subject	Subject code	Requirement		Grade:	Date of completion	
		E/Msg	Cr. P		academic year	semester
1. semester						
Mathematics I	MK3MAT1A08GX17-EN	msg	8			
Engineering Physics	MK3MFIZA04GX17-EN	e	4			
Introduction of Mechanical Engineering	MK3GEPTG05GX17-EN	e	5			
Engineering Informatics I	MK3INF1A04GX17-EN	msg	4			
Descriptive Geometry	MK3ABRAA04GX17-EN	msg	4			
Materials Engineering	MK3ANISG05GX17-EN	msg	5			
2. semester						
Mathematics II	MK3MAT2A06GX17-EN	msg	6			
Mathematics Comp. Exam	MK3MATS00GX17-EN	e	0			
Statics	MK3STATG04GX17-EN	e	4			
Technical Chemistry	MK3MKEMK04GX17-EN	e	4			
Engineering Informatics II	MK3INF2A04GX17-EN	msg	4			
Technical Drawing and Basics of CAD	MK3GEPRG05GX17-EN	msg	5			
Materials Technology and Testing	MK3ANTVG05GX17-EN	e	5			
3. semester						
Strength of Materials	MK3SZILG04GX17-EN	e	4			
Studies of Economy and Law	MK3GAZJM04GX17-EN	e	4			
Microeconomics	MK3MIKRM04GX17-EN	e	4			
CAD Systems	MK3CADRG04GX17-EN	msg	4			
Manufacturing Processes I	MK3GYT1G04GX17-EN	e	4			
Electrotechnics and Electronics	MK3ETELR04GX17-EN	msg	4			
Thermodynamics	MK3MHOTL04GX17-EN	msg	4			
4. semester						
Dynamics and Vibration	MK3MREZG04GX17-EN	msg	4			
Technical Mechanics Comp. Exam	MK3MECHG00GX17-EN	e	0			
Macroeconomics	MK3MAKRM04GX17-EN	e	4			
Machine Elements I	MK3GEP1G05GX17-EN	e	5			
Manufacturing Processes II	MK3GYT2G05GX17-EN	e	5			
Measurement Technology	MK3MERTR04GX17-EN	msg	4			
Fluid Mechanics	MK3ARATL05GX17-EN	e	5			
5. semester						
Machine Elements II	MK3GEP2G05GX17-EN	e	5			
Applied Automatization	MK3AAUTR04GX17-EN	e	4			
Thermal and Fluid Machines	MK3HOAGL05GX17-EN	e	5			
Automotive Process Analysis and Planning I	MK3JFT1G04G317-EN	e	4			
Finite Element Method	MK3VEMAG04G317-EN	msg	4			

Pneumatics and Hydraulics	MK3PNEUR04G317-EN	msg	4			
Maintenance Engineering	MK3UZK1G05G317-EN	msg	5			
6. semester						
Basics of Engineering Management	MK3MMENM04GX17-EN	e	4			
Automotive Process Analysis and Planning II	MK3JFT2G04G317-EN	e	4			
CAM Systems	MK3CAMRG04G317-EN	msg	4			
Vehicle Constructions and Assembly Technology	MK3JSZTG05G317-EN	msg	5			
Material Handling and Logistics	MK3AMLOG04G317-EN	e	4			
Automotive Quality Assurance	MK3MINBG04G317-EN	e	4			
Mechanical Engineering Project	MK3GPROG04G317-EN	msg	4			
7. semester						
Environmental, Health, Safety and Ergonomy	MK3EHSK04GX17-EN	msg	4			
Thesis	MK3SZDGG15G317-EN	msg	15			
Competence Development for Engineers	MK3KOMPM04G317-EN	msg	4			
Corporate Control Systems and IT Skills	MK3VITIM04G317-EN	msg	4			
Optional Subjects (min. 10 credit points)						
Internship (6 weeks)	MK3SZGYG00G117-EN	sign.	0	sign.		
Work and Safety Training	MUNKAVEDELEM	sign.	0	sign.		
Physical Education I	SI-004	sign.	0	sign.		
Physical Education II	SI-004	sign.	0	sign.		
The student named above has fulfilled every academic requirement on his/her training program. Pre-degree certificate can be issued. He/she may take the final examination.						
Debrecen,day.....month.....year <div style="text-align: right; margin-top: 20px;"> Vice-Dean for Education Affairs </div>						